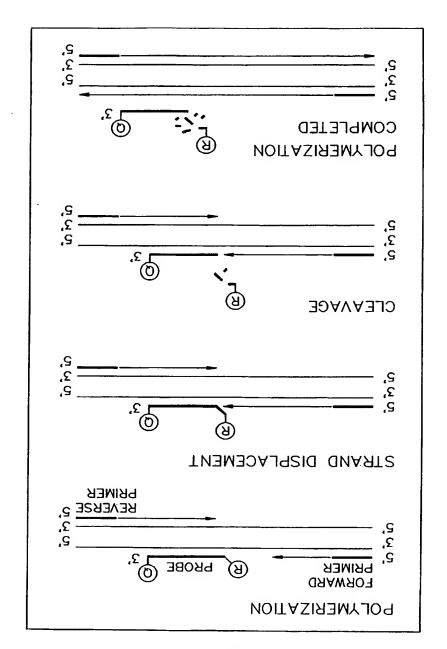
SEQ ID NO: 1

	1 GCAGCCCTGC CTCAGAAAAC AGAAGGACGC AGCACACTCA CGGTGACTCA CCCCCATGTG 60	CTCAGAAAAC	AGAAGGACGC	AGCACACTCA	CGGTGACTCA	CCCCCATGTG	9
61	$61~\mathrm{GCTGGAGGNG}$ AGGGAGCCTC CTGAGGCAGG GCCAGGGCAG CCGTCAGGTG GGTGACGGCA 120	AGGGAGCCTC	CTGAGGCAGG	GCCAGGGCAG	CCGTCAGGTG	GGTGACGGCA	120
	*						
121	121 GGGGTCTTGC CATGGTGGG ACAGGGGCTG CATACAGCTT ACTCAGTGAC AATCGAGTCC 180	CATGGTGGGC	ACAGGGGCTG	CATACAGCTT	ACTCAGTGAC	AATCGAGTCC	180
181	181 CTGGTGCCAG CCTCTGGAAG TCTGGAAGTG AGCAATGTTT CCCATTAAGG AAAGTGTGTG 240	CCTCTGGAAG	TCTGGAAGTG	AGCAATGTTT	CCCATTAAGG	AAAGTGTGTG	240
241	241 GCCGGCCATG CCCCCCAACG TTGCACACTC ACTGCCTTTG CAGGGTTGGG GCTTCCAGTC 300	CCCCCCAACG	TTGCACACTC	ACTGCCTTTG	CAGGGTTGGG	GCTTCCAGTC	300
301	301 ACAGGGTCCC ATCCACGTAC CAGCCCAGGT GGCTGCAGAA GGTCCCTCGC AGTCATGAAA 360	ATCCACGTAC	CAGCCCAGGT	GGCTGCAGAA	GGICCCICGC	AGTCATGAAA	360
361	361 CCAAGGGAGG CTTGGGAAAC CACATCTGAA GGGCATGGCT TTGATTTAGT GAGAGGGTGG 420	CTTGGGAAAC	CACATCTGAA	GGGCATGGCT	TTGATTTAGT	GAGAGGGTGG	420
421	121 GGCTGGGCTG GGCAAGGCCA CCAGGTCTGA GTCAGAGCCA GAGGCAGGAA GCTGGTCCCC 480	GGCAAGGCCA	CCAGGTCTGA	GTCAGAGCCA	GAGGCAGGAA	GCTGGTCCCC	480
181	181 AGCACTGCCC GCCGCCTCTG CGATGCAGTC CTCCTGGCCA CCTGAGAACA GCCTGTAGAG 540	GCCGCCTCTG	CGATGCAGTC	CTCCTGGCCA	CCTGAGAACA	GCCTGTAGAG	540
541	541 AGGCAGTGGC GTCTTTCGGA CTTC	GTCTTTCGGA	CTIC				564

* C-allele: N=C T-allele: N=T Figure 1

Figure 2



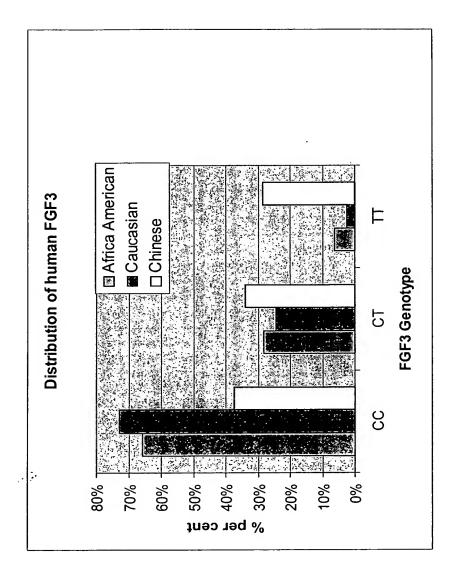


Figure 3